Vet Res (1995) 26, 551-555
© Elsevier/INRA

Index

Author index

Ababou A, **319**
Abadie G, 73, 110
Ahne W, **443**
Alikin YS, 536
Allietta M, 140
Alonso JL, 57
Bakkali Kassimi L, **300**
Bal MS, 168
Basurco B, **460**
Batra TR, **68**
Béarzotti M, 379, **413**, **544**
Beaumont C, 81
Bellatif F, 81
Belot J, 132
Benet JJ, 187
Benmansour A, 413, 460
Benoit C, 116
Berdoz J, 231
Bernard J, **341**
Bertin Y, 209
Bessay M, 215
Björklund HV, **394**, 477
Blahak S, **470**
Blake S, 493
Blanc F, 335
Blanchard B, **213**
Boivin M, 216
Boulard C, **249**
Bourdeau P, 187
Bousquet F, 209
Bout D, **214**
Brémont M, 341, 544, 546, 548
Brown PJ, 87
Bruley H, 546
Buzoni-Gatel D, 214
Cabaret J, 116
Carreras F, 249
Castric J, 379
Chardès T, 214
Charley B, **292**
Charpilienne A, 208
Chartier C, **116**
Chevassus B, 361
Chilmonczyk S, **505**, 521, 544, 548
Chollet B, 539
Close R, 276
Cochennec N, 526, 539
Cohen J, **208**
Colin P, 81
Coll JM, **399**, 521, 530
Concha C, 155
Contrepois M, 209
Cooray R, 155
Corthésy B, 231
Corthésy-Theulaz I, 231
Coudert P, 216
Crawford S, 208
Crespeau F, 319
Crucière C, 300
Cuisance D, 335
D'Amico F, 335
Dannevig BH, **438**, 499
Danton M, 256, 512
David JSE, 81
Davis WC, 319
Debard N, 214
De Blas C, 530
Dehareng D, 32
Der Vartanian M, 209
Docando J, 57
Dorson M, **361**
Drouet-Viard F, **216**
Dubray G, **201**
Dubreuil JD, 63
Dufour B, **197**
Edwards S, 92
Einer-Jensen K, **464**
Eissa HM, **310**
El-Belely MS, 310
Éloit M, **187, 207**
Emmenegger E, **374**, 394
Ermel G, 300
Estepa A, 521, **530**
Estes M, 208
Etherington DJ, 87
Ezzo OH, 310
Fadina VA, 536
Faix S, 27
Falk K, 438, **499**
Faye B, **124**
Federspiel B, 145
Féménia F, 319
Fernández A, 180
Figueras A, 493
Fontaine JJ, 319
Frerichs GN, **449**
Fukuda H, 486
Garofalo EG, **284**
Genicot B, **276**
Ghoneim IM, 310
Giangaspero M, 162
Girardeau JP, 209
Godeau JM, 32
Gonzague M, 300
Gottschalk M, 63
Gouteux JP, **335**
Grosclaude J, 413
Gruner L, 162
Guérin B, 140
Guérin C, **140**
Guillot JF, **81**
Haensler J, **226**
Hattenberger-Baudouy AM, **256, 512**
Hedrick RP, **423**
Hidiroglou M, 68
Higman KH, 477
Hollebecq MG, 361
Holmberg O, 154
Houpert P, **145**
Hu S, **155**
Huang C, 374
Ibata G, 92
Ilychev AA, 533
Jestin A, **204**
Jones GR, 433, 455
Jørgensen PEV, 464

Joseph-Enriquez B, 145
Juhasz A, 443
Kaidi R, **87**
Kerneis S, 231
Kimura T, 486
de Kinkelin P, **205, 256, 379,** 413, 460, 512
Klimenko VP, 536
Kobish M, 213
Kota Guinza A, 335
Kraehenbuhl JP, **231**
Kulo A, 116
Kupinskaya OA, 536
Kurath G, 394, 408, 477
Labbé A, 208
Lambert P, 276
Lamoureux A, 544, 546, 548
Landolt M, 374
Lantier F, 81
LaPatra S, 374, **433, 455**
Lauda KA, 433, 455
Laude H, 209
Laurent F, 215
Laurent S, 206
Lecoq-Xhonneux F, 379
Le Deuff RM, **526,** 539
Le Gall G, 174, 206
Le Grand D, **11**
Lekeux P, 276
Leng L, 27
Lévy D, 319
L'Hostis M, **240**
Licois D, 216
Lindsey JK, 276
Lorenzen N, **428,** 464
Lorenzo GA, **521**
Lowings JP, 92
Lupiani B, 388
Maffart P, 539
Maris P, 43
Martel JL, 11
Martin C, **209**
Martin H, **43**
Masycheva VI, **536**
McDowell TS, **423**
Méchin MC, 209
Mehennaoui S, 145
Menard L, 68
Merle G, 256, 512
Mevelec MN, 214
Michel C, **369**
Milhaud G, 145
Monge D, 505
Monnier AF, 413, 460
Moreau MC, **237**
Morisse JP, 206
Morton AW, 433
Mouline C, 81
Muzquiz JL, 57
Ndao M, **132**
Ndibualonji BB, **32**
Neutra MR, 231
Nicholson BL, 493
Nishikawa N, **162**
Nishizawa T, **408**
Nougayrède P, 379
Novoa B, **493**
Nowacki W, 292
Olesen NJ, 428, 464
Oreshkova SF, **533**
Ortega C, **57**
Ott I, 470
Pardon P, 73, 110
Paton DJ, **92**
Pawlotsky JM, **3**
Pérochon L, 124
Péry P, **215**
Pfister K, 132
Phalipon A, 231
Pipano E, 328
Planas E, 57
Plateau E, 300
Ponz F, 530
Pors I, 116
Poumarat F, 11
Poutrel B, **210**
Press CMcL, 438
Pringault E, 231
Protais J, 81
Quillet E, 361
Radacovici S, **63**
Rainard P, 210
Ramos JJ, 180
Rasschaert D, 174, 206
Raymondo SG, 284
Renault T, 526, **539**
Rindisbacher L, 231
Robins SP, 87
Rodolakis A, **212**
Ronco J, **220**
Rondelaud D, **21**
Saez T, 180
Said T, **546**
Salmon H, **232**
Samal SK, **388**
Sanchis R, **73, 110**
Sands JJ, 92
Sano T, 486
Sanz MC, 180
Sharma SK, **168**
Shchelkunov IS, 533, 536
Shchelkunova TI, 536
Shewmaker BS, 433
Shkap V, **328**
Simón MC, 57
Smith JE, 92
Srivastava AK, 168
Subramanian K, 388
Szanyiová M, **27**
Tabbaa D, 162
Thibier M, 140
Thiry M, 379
Tikunova NV, 533
Torhy C, 361
Vaiman M, 292
Van Eanaeme C, 32
Van Gool F, 249
Vannier P, **194,** 204
Vautherot D, **548**
Vautherot JF, **206**
Vende P, **174,** 413, 460
Verde MT, 180
Vieler E, 470
Voccia I, 505
Votion D, 276
Walker SC, 433
Whalen RG, **217**
Winton JR, 374, 408, 460
Yoshimizu M, **486**
Yvore P, 215
Zinsstag J, 132
Zwernemann B, 328

Keyword index

Actinobacillus pleuropneumoniae, 63
adenovirus, 443
aerosol, 276
aflatoxin, 180
animal health, 185
anthelmintic efficacy, 116
antibiotic, 43
antibody, 499
antigenic classification, 92
antigenicity, 413
antiseptic, 43
antiviral cytokine, 455
aquaculture, 57
aquareovirus, 388
Atlantic salmon, 438
Aujeszky, 140
automated sequencing, 174
avian reovirus, 470

bacteria, 43, 185
Besnoitia besnoiti, 328
bioavailability, 145
birnavirus, 449, 493
boar, 140
BoLA-D, 319
BoLA-DQ, 319
BoLA-DR, 319
bone marrow, 292
bovine,11
bronchodilator, 276
buffalo, 310

cadmium, 145
calf, 168, 68
cattle, 32, 87, 249, 319
cefotaxime, 168
cell culture, 438, 499
chemiluminescence, 155
clenbuterol, 276
coagulation profile, 180
coho salmon, 486
collagen, 87
conjunctival route, 73
copper, 21
coprology, 249
cortisol, 32
CSV (chum salmon virus), 455

dairy cow, 124
detection, 3
diet, 27
disposition kinetics, 168
dissemination, 369
dosage regimen, 168
dot immunobinding, 11

ecopathology, 57
environment, 57
epidemiology, 124, 132, 162, 256, 512
epitope mapping, 413
estrogen, 284
Europe, 464
ewe, 145
exogenous ACTH, 32
experimental infection, 73

Fasciola hepatica, 21
fasciolosis, 249
febantel, 116
fish rhabdovirus, 477
fish virus diagnosis, 493
fish virus, 341, 433, 455
fish, 57, 369
flukicide, 249
France, 11, 379
FV-3, 423

genetic classification, 92
genetic diversity, 460, 477
genetic grouping, 464
genetic resistance, 81
ginseng, 155
Glossina fuscipes fuscipes, 335
glycoprotein, 388, 399, 413, 428, 460
goat, 116, 132
granular vulvitis, 11
gynogenesis, 361

health control, 369
helminth, 132
hemostasis, 180
hepatitis C virus, 3
Herpesvirus salmonis, 486
hirame rhabdovirus, 408
hog cholera virus, 300
host odours, 335
HRV, 408

IHNV, 374, 394, 433, 455
immunodiagnostic, 249
in vitro replication, 443
inclusion body, 443
indirect fluorescent antibody technique, 499
individual variation, 116
infection, 81
infectious haematopoietic necrosis, 256
inhalation, 276
insect cell, 428
interferon-alpha, 292
IPNV, 493
ipratropium, 276
iridovirus, 423
irradiation, 292
ISA (infectious salmon anaemia), 438
ISAV (infectious salmon anaemia virus), 438, 499

kinetics, 145

L protein, 394
lamb, 68, 180
leucocyte, 155, 292, 505
lipopolysaccharide, 63
Lymnaea truncatula, 21
lyssavirus, 408

matrix protein, 408
metabolite, 32
MHC, 319
milk yield, 32
molecular biology, 3, 341
molecular epidemiology, 174
monoclonal antibody, 329
mortality, 124
Muellerius capillaris, 116

nematode, 162
neurotropism, 433
neutralizing epitope, 374
NeVTA, 486
N gene, 464

nitrogen, 27
non-virion gene, 477
nucleotide sequence, 408
NV gene, 464, 477
NV protein, 460

OMV (*Oncorhynchus masou* virus), 486
outer capsid protein, 388
ovines, 73
oxytocin, 284

paramyxovirus, 394
parasite, 162, 185
parturition, 310
pathogen, 57
PCR (polymerase chain reaction), 174, 464
peptide mapping, 388
pestivirus genus, 92
pestivirus, 300
PGFM, 310
phagocytosis, 155, 505
phospholipid, 399
phylogeny, 460
pig, 68
pig pleuropneumonia, 63
polymerase chain reaction, 140
polymerase, 394
porcine, 292
poultry, 81
pregnancy, 87, 110, 310
prevention, 369
progesterone, 284
pseudorabies virus, 140

quantification, 3

rabbit haemorrhagic disease virus, 174
rainbow trout, 361, 433, 486, 505
ranavirus, 423
rat uterus, 284
receptor, 284
redia, 21
regulation, 369
reovirus, 449, 470
reptile, 335, 470
reptilian virus, 443
resistance, 43, 361
reverse transcription, 464
rhabdovirose, 512
rhabdovirus, 394, 399, 449, 460, 505
risk factor, 57
RNA, 3
RNase protection, 477

Salmonella, 81
Salmonella Abortusovis, 73, 110
salmonid, 256, 379, 512
salmonid herpesvirus, 486
selection, 361
semen, 140
Senegal, 132
sequence, 460
sequencing, 300
serodiagnosis, 63
serology, 512
serum neutralization, 512
sheep, 27, 110, 132, 162
steroid hormone, 310
subcellular organelle, 328
SVCV, 394
synthetic peptide, 374
Syria, 162
systemic, 423

tissue distribution, 319
tissue section, 499
transmissible gastroenteritis virus, 292
trapping, 335
tsetse flies, 335
turbot, 493

udder, 43
Ureaplasma diversum, 11
urine, 27
USA, 464
uterus, 87

vaccination, 110, 379
vaccine, 185
VHS (viral haemorrhagic septicaemia), 361, 379
VHSV (viral haemorrhagic septicaemia virus), 399, 413, 428, 460, 464
viral interference, 455
viral RNA purification, 464
virulence, 413
virus isolation, 438
viruses, 185, 369
vitamin E, 68

zebu, 335